PC CASE & COMPONENTS

PC Case 202-203
Power Supply 204-206
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ATX Midi Tower Case 400W

- 2 visible + 2 hidden 3.5" bays
  4 visible 5.25" bays
- 400W ATX Power Supply
- Dimension: 440 x 190 x 425 mm (HxWxD)

description	reference
ATX midi tower 400 W	TPC313G

ATX Midi Tower Case 420W

- 3 x 3.5" bays
  4 visible 5.25" bays
- 400W ATX Power Supply
- Dimension: 440 x 190 x 425 mm (HxWxD)

description	reference
ATX midi tower 420 W	TPC313T

ATX Midi Tower Case 400W

- 1 visible 3.5" + hidden 3.5" bays
  3 visible 5.25" bays
- 400W ATX Power Supply
- Dimension 408 x 170 x 420 mm (HxWxD)

description	reference
ATX midi tower 400 W	TPC31614

ATX Midi Tower Case 420W

- 1 visible + 2 hidden 3.5" bays
  3 visible 5.25" bays
- 420W ATX Power Supply
- 20+4 Pin Prescott
- Dimension: 408 x 180 x 420 mm (HxWxD)

description	reference
ATX midi tower 420 W	TPC43106

ATX Midi Tower BLACKFIN IV Case

- 2 visible + 4 hidden 3.5" bays
  4 visible 5.25" bays
- Power supply not included, ATX / Micro ATX
- USB & audio
- Dimension: 430 x 180 x 410 mm (HxWxD)

description	reference
ATX midi tower	TPC6000

ATX Midi Tower BLACKFIN V Case

- 1 visible + 5 hidden 3.5" bays
  4 visible 5.25" bays
- Power supply not included, ATX / Micro ATX
- USB & audio
- Dimension: 430 x 180 x 410 mm (HxWxD)

description	reference
ATX midi tower	TPC6060

ATX FULL Tower SWORDFIN Case

- 6 visible + 6 hidden 3.5" bays
  4 visible + 4 hidden 5.25" bays
- Power supply not included, ATX / Micro ATX
- USB & mic. earphone jack
- 4 x 80 mm fans (included)
- Dimension: 520 x 205 x 471 mm (HxWxD)

description	reference
ATX full tower	TPC6020

Spire Pininfarina Design

- 2 visible + 4 hidden 3.5" bays
  3 visible + 1 hidden 5.25" bays
- Power supply not included, ATX, Micro ATX, Mini ATX
- USB, IEEE1394 & mic. earphone jack connections
- Dimension: 495 x 200 x 455 mm (HxWxD)

description	color	reference
SPIRE Pininfarina design	blue	TPC6040
	grey	TPC6050

Micro ATX Case 420W

- 1 visible + 1 hidden 3.5" bays
  2 visible 5.25" bays
- 420 W Micro ATX, 2x SATA connector
- Intel heat vent
- Dimension : 415 x 355 x 140 mm (LxWxH)

description	reference
micro ATX case 420 W	TPC64801

Micro-ATX 250W Power Supply

- 250W PFC, SFX Form Factor
- Five output unit with remote on/off,
- 80 mm fan.
- Auto-ranging input 100-240VAC, kill switch
- Dimension: 125 x 100 x 78 (with fan) mm
- Retail

description	reference
micro ATX 200W power supply	TPW250MATX

Micro-ATX 250W Power Supply

- For server and workstation
- 250W PFC , SFX 12V Form Factor
- 20-pin
- 60 mm fan
- Dimension: 110 x 125 x 64 mm
- Retail

description	reference
Micro ATX 200W power supply	TPW250MITX

ATX 400W Power Supply

- Entry model
- Power Supply ATX 400W
- 20+4 pin
- 80 mm fan
- Dimension : 105 x 150 x 84 mm
- Retail

description	reference
ATX 400W power supply	TPW400

ATX 420W Power Supply

- ATX 420W
- 2 x SATA connector, 1 PCI 6-pin, 20+4-pin
- 3 Speed Variable Fan Speed Auto-Control
- I/O Short Circuit & Overload Protection
- 120 mm fan - redundant Cooling System
- Dimension: 140 x 150 x 85 mm (LxWxH)
- Retail

description	reference
ATX 420W power supply	TPW420SP

ATX 500W Thermal Control Power Supply

- ATX 500W
- Super ventilation
- Low noise thermal control
- 120 mm fan
- Dimension: 158 x 150 x 85 mm
- 2 x SATA connection, 20+4-pin
- Retail

description	reference
ATX 500W thermal control power supply	TPW500THER

ATX 550W Thermal Control Power Supply

- ATX 550W
- SATA, 20+4 pin , PCI-E 6+2
- 80 mm fan
- Dimension: 150 x 140 x 84 mm
- Retail

description	reference
ATX 550W thermal control power supply	TPW550THER

ATX 580W Thermal Control Power Supply

- ATX 550W PFC
- Thermal controlled
- 2 x SATA , 20+4 pin
- ROHS certified
- 125 mm fan
- Dimension: 150 x 140 x 85 mm
- Retail

description	reference
ATX 580W thermal control power supply	TPW580THER

ATX 600W Thermal Control Power Supply

- ATX 600W PFC
- Thermal controlled
- 1 x SATA, 20+4 pin
- ROHS certified
- 140 mm fan
- Dimension: 158 x 150 x 85 mm
- Retail

description	reference
ATX 600W thermal control power supply	TPW600THER

ATX 650W Power Supply

- ATX 650W
- 3 Speed Variable Fan Speed Auto-Control
- I/O Short Circuit & Overload Protection
- 210mm fan, redundant Cooling System
- 2 x SATA, 20+4 pin, 2 x PCI 6-pin
- Case nickel - Plating
- Dimension: 140 x 150 x 85 mm

description	reference
ATX 650W power supply	TPW650ATX

External ATX 500W Power Supply

- External ATX 500W power supply - PFC
- 2 x SATA, 20+4pin, 24+8-pin , 2 PCI Express connectors
- Fanless
- Dimension : 150 x 220 x 86 mm
- Retail

description	reference
ATX 500W power supply	TPW500EXT

ATX 1000W Power Supply

- ATX 1000W power supply (max. 829W) - PFC
- SATA - PCI Express
- 135 mm fan
- Dimension: 150 x 158 x 86 mm
- Retail

description	reference
ATX 850W power supply	TPW1000W

400W EPS Power Supply for Server Rack

- 400W
- For use with Intel Xeon® / Celeron® 400 EPS use with dual-processor and 24+8 pin connector
- 2 x 40 mm fan (1 x 60 mm fan for 2U)

description			reference
400W power supply for server rack	for 1U server	100 x 200 x 40.5 mm	TPW1U400W
	for 2U server	100 x 200 x 70 mm	TPW2U400W

2 x 400W EPS Mini Redundant Power Supply

- 2 x 400W
- For use with Intel Xeon® / Celeron® 2 x 400 EPS mini-redundant use with dual-processor mainboard and 24+8 pin connector
- 2 x 40 + 1 x 80 mm fans
- Dimension: 150 x 175 x 86 mm

description	reference
2 x 400W mini redundant power supply	TPW2X400W

CPU COOLER

- All CPU P4/AMD
- Fan dimension: 70 x 70 x 15 mm
- Heatsink dimension: 84 x 74 x 42 mm
- 3500±10% RPM
- <34 dBA

description	reference
CPU cooler	TA7220

CPU Cooler

- INTEL PIII 1.2Ghz, Celeron 1.3 GHz / AMD Duron (Morgan), Athlon (Thunderbird)
- Fan dimension: 50 x 50 x 10 mm
- Heatsink dimension: 57 x 50 x 43 mm
- 5000±10% RPM
- <24 dBA

description	reference
CPU cooler	TA7240

Spire CPU Cooler "TwinForce"

- For 775/AM2 Cooling Kit
- Fan dimension: 77 x 77 x 44 mm
- Heatsink dimension: 70 x 70 x 25 mm
- 2400±10% RPM
- 26 dBA

description	reference
CPU cooler	TASP609S1

HDD COOLER

- Dual fan HDD cooler
- Fits 3.5 HDD
- Fan dimension : 50 x 50 x 10 mm
- 4500 RPM
- 28 dBA

description	reference
HDD cooler	TCOOLAIR16

HDD Cooler

- 12V; Fits 3.5 HDD
- Fan dimension : 120 mm
- Heatsink dimension: 150 x 145 x 43 mm
- 2000±10% RPM
- 26 dBA

description	reference
HDD cooler	TCOOLAIR21

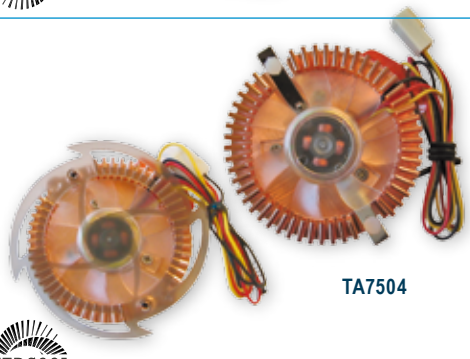
For all models of coolers, see on www.tridis.be

VGA COOLER

VGA Cooling Kit with Push Pin

- nVidia, ATI, SIS
- Fan dimension: 50 x 50 x 10 mm
- 4500±10% RPM
- <23 dBA
- 12V DC

description	reference
VGA cooling kit with push pin	TA7505



TA7504

TA7615

Universal VGA Cooler

- nVidia, ATI, (+ SIS Xabre series for TA7504)
- Fan dimension: 45 x 45 x 10 mm
- 5000 RPM
- <24 dBA
- 12V DC

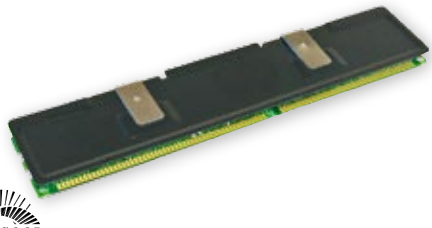
description	reference
universal VGA cooler	TA7504 TA7615

Universal VGA Cooler

- nVidia, ATI, design for dual heat pipe
- Overall dimension: 162 x 112 x 44 mm
- Heatsink dimension: 145 x 112 x 38 mm
- Fan dimension : 80 x 80 x 10 mm
- 2000 RPM
- 12V DC

description	reference
universal VGA cooler	TA7511

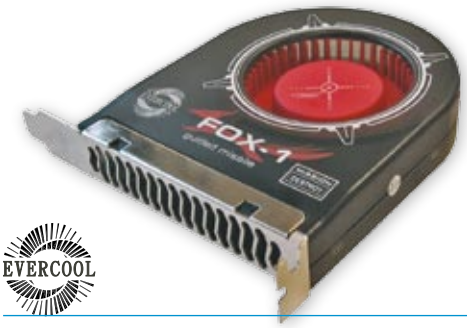
MEMORY RAM COOLER



- Improves RAM's performance by dissipating heat from the unit
- Compatible with all DDR/SDRAM modules
- Thermal tapes are included

description	reference
memory RAM cooler	TA7502

BLOWER SYSTEM COOLERS FOR PCI



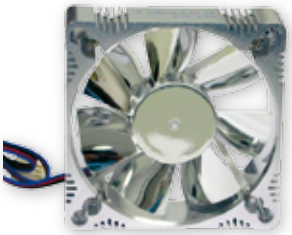
- Exhaust the harmful hot air from inside the case
- High air flow, high static pressure
- Overall dimension : 100 x 90 x 22 mm
- 2400 RPM
- <29 dBA
- 12V DC

description	reference
blower system for PCI	TA7600

DC FAN

Aluminum DC Fan

- 12V DC type
- Fan dimension 80 x 80 x 25 mm
- 2000~3000 RPM
- <27 dBA max.



description	reference
aluminum DC fan	TA7550

Cooling Fan 12V DC

description	reference
40 x 40 x 10 mm	TCOOL124010
50 x 50 x 10 mm	TCOOL125010
60 x 60 x 10 mm	TCOOL126010
60 x 60 x 25 mm	TCOOL126025
70 x 70 x 25 mm	TCOOL127025
80 x 80 x 25 mm	TCOOL128025
92 x 92 x 25 mm	TCOOL129225
120 x 120 x 25 mm	TCOOL1212025

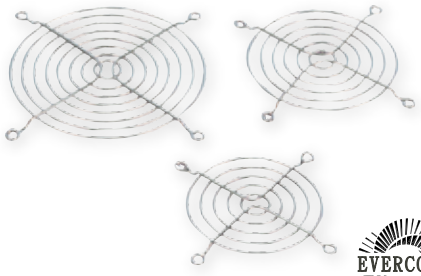
Ever Green Cooling Fan 12V DC

SPECIAL
LOW NOISE !

- 600±10% RPM
- 16 dBA
- ROHS certified

description	reference
80 x 80 x 25 mm	TCOOLGREEN8
92 x 92 x 25 mm	TCOOLGREEN9
120 x 120 x 25 mm	TCOOLGREEN12
140 x 140 x 25 mm	TCOOLGREEN14

Fan Roast



description	reference
80 x 80 mm	TCOOLB1
92 x 92 mm	TCOOLB3
120 x 120 mm	TCOOLB5

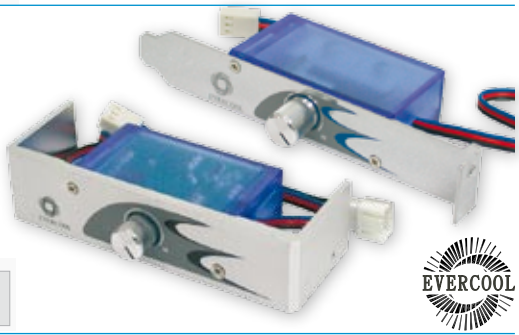
COOLING THERMAL GREASE

description		reference
CPU coolinrg thermal grease	3 g	TA2805
	5 g	TA2804
	15 g	TA2801
	50 g	TA2802

FAN SPEED CONTROLLER

3.5"& PCI Slot Panel

- Controller can be placed in the front 3.5" panel or on PCI card slot
- Fan speed can be easily adjusted by tuning the control button
- Suitable for all types of DC fans



description	reference
fan speed controller	TA7401

NOTEBOOK COOLING PAD

- 4 high performance fans built-in
- USB interface for power supply
- Power ON/OFF switch
- 1900~2600 RPM
- <24dBA
- Dimension: 325 x 263 x 18 mm

description	reference
notebook cooling pad	TCOOLAIR19

Zodiac Aluminum Notebook Cooling Pad

- Aluminum pad surpasses plastic heat dissipation qualities by 10~20%
- It is fitted with two low-noise fans; you can also configure them according to your own preference to change the direction of air flow.
- Two storage drawer engineering allows storing computer accessories
- 2 x USB 2.0 ports HUB
- Dimension: 324 x 270 x 35 mm
- 1500±10% RPM

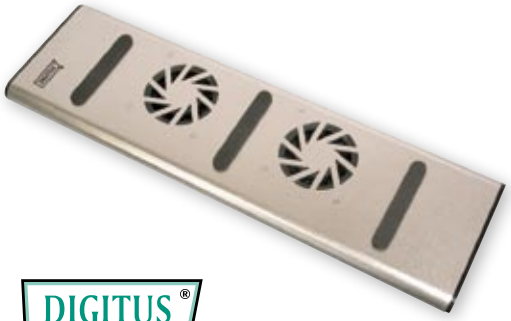
description	reference
zodiac aluminum notebook cooling pad	TCOOLAIR23

Turntable/Rotating Notebook Pad with Cooler

- Designed for all sizes of notebook up to 17"
- Built-in USB cable
- 80 x 80 x 10 mm ultra silent fan - 2300 RPM - 20 dBA
- Maintain the notebook in tilting position
- 360° swivel base
- Ergonomic adjustable stand
- Adjustable height in 5 positions

description	reference
17" turnable/rotating notebook pad	TCOOLAIR25

Notebook Cooler Pad with Two Fans



DIGITUS®

- Metal case
- 2 powerful silent fans
- 3 Port USB 2.0 Hub integrated (DA-70341)
- USB 2.0 Multicardreader integrated (DA-70341) (supports CF, MD, MS, MS pro, SD, MMC)
- Supports Windows 98, 2000, XP

description		reference
notebook cooling pad	-	DA70340
	USB HUB + card reader	DA70341

Notebook Stand with Cooling System For EeePc to 15.4" Notebook

- Multi-width adjustment
- Suitable for 7" ~ 15.4" notebooks, up to 32 cm
- USB Power Supply
- Fan: 80 x 80 x 10 mm - 2300 RPM, 20 dBA
- Dimension: 220 x 90 x 20 mm
- Unfold dimension: 320 x 105.5 x 42.6 mm

description	reference
notebook stand with cooling system	TCOOLAIR26

SECURITY SYSTEM

Security Combination Cable

- To lock your notebook with immovable article such as desk (table, drawer) leg, chair
- Material : Zinc alloy, finish chrome
- External black tranparent PVC

description	reference
security combination cable	TSEC001

LOGON

PC/Desktop Antitheft Lock

- Effectively deters theft by solidly locking a computer to any stationary object
- High quality of tubular lock, master key system is requested
- Housing & barrel with zinc alloy
- Shear resist

description	reference
PC/desktop security lock	TSEC120

Security Cable Lock

- Utilizes the industry-standard security slot designed into most notebook computers
- Effectively deters theft by solidly locking a computer to any stationary object
- Small lock size makes breaking the lock out of the security slot difficult

description	reference
security cable lock	TSEC020

Security Cable Lock

- To lock your notebook with immovable article such as desk (table, drawer) leg, chair .
- To secure your computer not to be stolen by chance.
- Material : zinc alloy, chrome plated
- Incl. 2 key

description		reference
security cable lock	2 different keys	TSEC090
	2 same keys	TSEC100

Laptop Security Lock

- Hardened twist cable laptop antitheft lock.
- Shear resist steel and patented keylock improve your notebook safety in every situation.
- For most brand-name notebook computers

description	reference
laptop security lock	TSEC5500

PC/Desktop Security Lock with Steel Fixing Plate

- This security base plate provides an anchor point to lock down your PC

description	reference
PC desktop security lock with plate	TSEC110

Wireless PC Lock with Timer Function

- The computer automatically enters "Lock Mode", when the user is away from the computer.
- The computer automatically resumes to normal operation when the user is back to the non-secure area
- Effective range: around 2 meters
- Once the computer enters the "Lock Mode" a password is required to use the computer if the transmitter / receiver pair is not available to unlock the PC
- Supports Windows 98SE, ME, 2000, XP, VISTA
- Application : for parents to prevent children from using PC too much time, notebook in public

description	reference
laptop security lock	DA70755

USB Security Fingerprint Reader

- Never need anymore passwords, only the user's thumb
- User-friendly integration of fingerprint authentication for login, internet access and applications
- The delivered software manage logins, users passwords and data encryption for files, folders and virtual drives and inserts the user data automatically in required data fields after successful fingerprint scan
- Semi-conductor sensor, swipe type
- 192 x 16 pixel, 8 bit / pixel, 508 dpi resolution
- USB 1.1 interface / bus powered
- Supports Windows 2000, XP, Vista

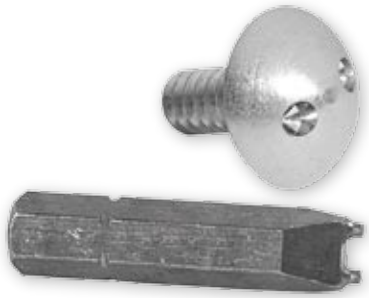
description	reference
USB security fingerprint reader	DA70700

USB Desktop Security Fingerprint Reader

- Never need anymore passwords, only the users thumb
- User-friendly integration of fingerprint authentication for login, internet access and applications
- The delivered software manage logins, users passwords and data encryption for files, folders and virtual drives and inserts the user data automatically in required data fields after successful fingerprint scan
- Semi-conductor sensor, swipe type
- 192 x 16 pixel, 8 bit / pixel, 500 dpi resolution
- USB 2.0 interface / bus powered
- Supports Windows 2000, XP

description	reference
USB desktop security fingerprint reader	DA70701

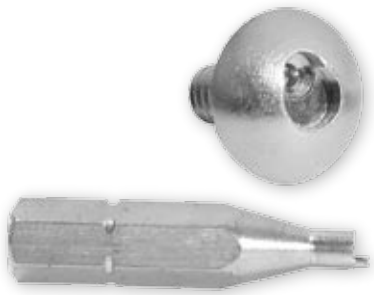
Antitheft PC Screw



- Screws : 3.5 mm diameter , 9 mm length
- Used with TSEC131," tip for security screws "

description	reference
antitheft PC screw	TSEC130
tip for security screws	TSEC131

Antivandal PC Screw



- Screws : 3.5 mm diameter , 9 mm length
- Used with TSEC136, " screw tool for anti vandal screws "

description	reference
antivandal PC screw	TSEC135
screw tool for antivandal screws	TSEC136